



This summer register for
the iGEM course:

Genetically Engineered Machines - (IDST 3200 - A)

This class is an **interdisciplinary approach** combining the field of **synthetic biology** with other disciplines such as computational modelling, design, ethics, management and new media.

IDST 3200-A is a **research-intensive, hands-on course** that aims to give students not only a solid theoretical background but also offers **wet-lab experience** and **computational skills** needed in synthetic biology.